

I claim:

1. A decoration display comprising mainly:
 - a) a support base having at least one support extending therefrom;
 - b) a decorative base member separate from the support base and located on the support base;
 - c) a transparent housing located in the decorative base member and having a bottom portion defining a bottom portion opening;
 - d) a stopper member fitted with the bottom portion of the transparent housing so as to cover the bottom opening;
 - e) at least one first magnet located on top of the stopper member;
 - f) at least one second magnet located below the stopper member; and
 - g) a power source for rotating the second magnet;Wherein the stopper member has no hole on its center portion.
2. The decorative display of claim 1, further comprising a mechanism for transmitting the power output of the power source to at least one decoration for imparting a desired movement thereto.
3. The decorative display of claim 2, further comprising a first rotary member for supporting the first magnet, a second rotary member for supporting the second magnet, a connecting member fastened to the stopper member and provided for rotatably accommodating the first rotary member; and a lid installed on the connecting member for preventing the first rotary member from falling off and for installing a decoration or a mechanism described in claim 2.
4. The decorative display of claim 3, wherein the stopper member is provided with a first recessed portion for accommodating the first rotary member and

the connecting member, and a second recessed portion for accommodating the second rotary member.

5. The decorative display of claim 1, wherein the power source can be a music box or a motor.
6. The decorative display of claim 3, further comprising at least one gear and at least one coupler for transmitting the power output from the power source to the second rotary member and the second magnet.
7. The decorative display of claim 1, further comprising a vane installed with the first magnet for agitating the contents in the transparent housing.
8. The decorative display of claim 3, wherein the lid can be provided with at least one opening.
9. The decorative display of claim 3, further comprising a first gear fastened to the first rotary member, at least one second gear located engageably with the first gear, and a rotary cover which can be rotated by the second gear.
10. The decorative display of claim 9, further comprising at least one third gear fastened to the first gear or the rotary cover for driving at least one decoration.
11. The decorative display of claim 3, wherein the mechanism comprises a first gear fastened to the first rotary member, at least one second gear engageable with the first gear and fastened with at least one wheel having an elongate drive stub, at least one housing fixed to the lid and positioned around the wheel, at least one shaft and at least one guiding rod inserted through the housing, and a link with a longitudinal slot fastened to the lower end of the shaft, wherein the elongate drive stub is movably located in the longitudinal slot, the rotation of the first gear causes the rotation of

the second gear and the wheel, which in turn causes the up and down movement of the link, the shaft and the guide rod.

12. The decorative display of claim 11, further comprising a rotary shaft fastened to the first gear at its lower end and fastened with a canopy at its upper end.
13. The decorative display of claim 3 wherein the mechanism comprises a first gear fastened to the first rotary member, a housing fastened to the lid, a support tube provided on the housing for rotatably supporting a shaft, a wheel with an elongate drive stub and a second gear fastened to the shaft, a rod having a hole for the elongate drive stub to insert to, at least one decoration installed on the rod, and a ring and a fastening piece fixed to the elongate drive stub and one end of the shaft, respectively, wherein the rotation of the first gear causes the rotation of the second gear and the wheel, which in turn the stub causes the rod to reciprocate.
14. The decorative display of claim 3, wherein the mechanism comprises a first gear fastened to the first rotary member, a housing fastened to the lid, two support tubes formed on the housing for rotatably supporting two shafts, a first wheel with an elongate drive stub and a second gear which is engageable with the first gear fixed on one side of the first one of the two shafts, a second wheel with another elongate drive stub fixed on the other side of the first shaft, two connecting pieces fixed the two ends of the second one of the two shafts, two longitudinal slots formed on the two shafts for receiving the first and the second elongate drive stubs therein, and at least one decoration positioned on each of the connecting pieces, wherein when the first gear rotates, the second gear, the first shaft, the two wheels

rotate therewith, thus in turn causes the connecting pieces and decorations to reciprocate.

15. The decorative display of claim 3, wherein the mechanism comprises a first gear fastened to the first rotary member, a rod fixed on the lid, a second gear (engageable with the first gear) and a wheel (having a through hole in the central portion thereof) with an elongate drive stub rotatably installed on the rod, a connecting piece (on which a decoration can be fixed) rotatably installed on top of the first gear; a longitudinal slot formed on the connecting piece in which the elongate drive stub can slide, and a cover lid positioned over the connecting piece for confining the movement of the connecting piece, wherein when the first gear rotates, the second gear and the wheel rotate, thus in turn causes the connecting piece to reciprocate.
16. The decorative display of claim 3, wherein the mechanism comprises a wheel having an elongate drive stub installed on the first rotary member and being able to rotate therewith, at least one tubular member provided on the lid for installing a cover plate, a moving piece (having a longitudinal slot) fixed with a first tube (having a first hole) and a first gear plate, a second tube (having a second hole) fixed with a second gear plate, two support members (for supporting decorations thereon) fixed with two rods, respectively, wherein the elongate drive stub is slideably located in the longitudinal slot, the two rods are fastened to the first tube and the second tube, respectively, and wherein when the wheel rotates, the elongate drive stub drives the moving piece, the first tube and the first gear plate (which engages with the second gear plate to reciprocate, thus the second gear plate, the second tube, the rods, and the supports to reciprocate.

17. The decorative display of claim 3, wherein the mechanism comprises a wheel having an elongate drive stub installed on the first rotary member and being able to rotate therewith, at least one tubular member provided on the lid for installing a cover plate, at least a tube fastened on the lid, at least a rotary tube rotatably installed in the tube and fastened with at least a connecting piece which is provided with a longitudinal slot into which the elongate drive stub can be inserted and slide therein, at least a support means (for supporting decoration thereon) fastened with at least a rod which is installed in the rotary tube, wherein when the wheel rotates, the elongate drive stud drives the connecting piece to reciprocate, and drives the rotary tube to rotate, respectively, thus the rod, the support member to rotate respectively.
18. The decorative display of claim 3, wherein the mechanism comprises at least a rod and a tubular member provided on the lid, a first gear and a wheel (having an elongate drive stub) rotatably provided on the rod, a second gear (engageable with the first gear) installed on the first rotary member and rotatable therewith, a first rotary tube fixed with a first gear plate (which is engageable with a second gear plate fixed with a second rotary tube), a moving piece and a longitudinal slot (similar to that described in claim 16, in which the elongate stub slides) provided under the second gear plate and fixed to the rotary tube, at least a support member (for supporting decoration thereon) (having at least a rod member) fastened to the rotary tube, with the rod inserted into the tube, wherein the wheel rotates, the stub drives and tube, the gear plates, and the support members to move.

19. The decorative display of claim 18, further comprising a structure described in claim 13.